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Please replace the paragraph beginning at page 7, line 19,
with the following rewritten paragraph:

--Further, although in this case there is shown a case in which connection between the glass member 24 and the inner case body main body 21 is carried out by adhesion, the connection is not limited thereto but, for example, the connection may be carried out by plastic bonding for fixing the glass member 24 to the inner case body main body 21 by sandwiching a packing of plastic therebetween or welding. Further, although in this case connection between the case back 22 and the inner case back main body 21 is carried out by a screw fit structure via the case back packing 23, the connection is not limited thereto but, for example, the connection may be carried out by a structure of crimping or fastening by small screws.--

IN THE CLAIMS:

Kindly amend claims 1-4 as follows:

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1. (Amended) A wrist watch comprising: a main body having a timepiece movement disposed therein; a bezel mountable to the main body; and a bayonet structure removably rotatably mounting the bezel to the main body and comprising a projected portion having a front end with a semispherical

shape provided on one of the bezel and a face of the main body confronting the bezel, an elastic member for urging the bezel away from the main body, and a recess portion provided on the other one of the bezel and the confronting face of the main body fitted to the front end of the projected portion.

2. (Amended) A wrist watch according to claim 1; wherein the recess portion and the elastic member are provided on the bezel, and the projected portion is provided on the confronting face of the main body.

3. (Amended) A wrist watch according to claim 1; wherein the recess portion is surrounded by the projected portion.

4. (Amended) A wrist watch comprising: an inner case body having a timepiece movement disposed therein; an outer case body containing the inner case body and having a strap attached thereto to wrap on a user's arm; and a bezel for fixing the inner case body to the outer case body by sandwiching the inner case body between the outer case body and the bezel.

Kindly add the following new claims 5-17:

5. A wrist watch according to claim 1; further comprising a groove formed in one of the bezel and the main body; wherein the elastic member is urged into the groove.

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6. A wrist watch according to claim 5; wherein the groove has one or more recesses formed therein and the elastic member has one or more projections formed therein for engaging the recesses during rotation of the bezel relative to the main body to impart a click feel to rotation of the bezel.

7. A wrist watch according to claim 6; wherein the main body comprises an inner body in which the timepiece movement is disposed and having a transparent member formed over a display of the timepiece movement; and an outer body in which the inner body is disposed; wherein the bezel fixes the inner body to the outer body by sandwiching the inner body between the outer body and the bezel.

8. A wrist watch according to claim 1; wherein the main body comprises an inner body in which the timepiece movement is disposed and having a transparent member formed over a display of the timepiece movement; and an outer body in which the inner body is disposed; wherein the bezel fixes the inner body to the outer body by sandwiching the inner body between the outer body and the bezel.

9. A wrist watch according to claim 1; wherein the bezel has a bezel main body with decorative indicia provided on a top surface, and a mark hole provided on the top surface for indicating a position of the bezel relative to the main

body; and wherein the bayonet structure is provided along an inner wall on a rear surface of the bezel main body.

10. A wrist watch according to claim 1; wherein the recess portion and the elastic member are provided on the confronting face of the main body, and the projected portion is provided on the bezel.

11. A wristwatch comprising: a main body; a timepiece movement disposed in the main body; a bezel surrounding a display of the timepiece movement; and a bayonet structure removably rotatably mounting the bezel to the main body.

12. A wristwatch according to claim 11; wherein the bayonet structure comprises a plurality of first projections formed about a circumference of an upper surface of the main body, and a plurality of second projections formed about an inner circumference of the bezel for engaging the first projections; and wherein the bezel is rotatable relative to the main body between a first position at which the second projections are disposed between the first projections so that the bezel may be removed from the main body and a second position at which the second projections engage the first projections to prevent removal of the bezel from the main body.

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13. A wristwatch according to claim 12; further comprising a groove formed in one of the bezel and the main body; and an elastically deformable member provided on the other of the bezel and the main body and urged into the groove.

14. A wristwatch according to claim 12; wherein the groove has one or more recesses formed therein, and the elastically deformable member has one or more projections formed therein for engaging the recesses during rotation of the bezel relative to the main body to impart a click feel to rotation of the bezel.

15. A wristwatch according to claim 14; wherein the main body comprises an inner body in which the timepiece movement is disposed and having a transparent member formed over the display of the timepiece movement; and an outer body in which the inner body is disposed; wherein the bezel fixes the inner body to the outer body by sandwiching the inner body between the outer body and the bezel.

16. A wristwatch according to claim 11; wherein the main body comprises an inner body in which the timepiece movement is disposed and having a transparent member formed over the display of the timepiece movement; and an outer body in which the inner body is disposed; wherein the bezel fixes